

TABLE 7B. Horsepower of Power Equipment Used, by Geographic Areas:**1963 and 1954-Continued**

Ind code	Industry and geographic area	1963 (1,000 hp.)—Continued							
		Prime movers (horsepower) Continued		Electric motors (horsepower)					
		By use		Total	By type of equipment			By source of power	
		Driving generators	Not driving generators		Loading equipment	Transportatio n equipment	All other equipment	Driven by purchased energy	Driven by energy generated at same establishment
1081	METAL MINING SERVICES	4	178	3	(z)	(z)	3	3	(z)
1092	Principal Geographic Area	4	162	1		11	1	1	(Z)
		2	67	1		11	1	1	
1093			78	1		11	1	1	
			37	1		1	1	1	
1094	Principal Industry Served	3			5		1		
			11	6		6	3	6	6
1099	Copper ores services	2	27	34	5	(z)	33	34	
	Uranium-radium-vanadium ores	42	264	143	(z)	5		128	
		41	253	140	(Z)	2	127	125	
	TITANIUM ORES .	12	71	14	(z)	4	124	14	
		1	70	36		5	13	36	(z)
	URANIUM, RADIUM, VANADIUM ORES .	24	60	52	1		35	38	
		2	36	33	1		42	38	
		1			(z)		30	33	15
	Geographic Area		17	1			1	1	15
		6	66	30	3		24	29	(Z)
		13	57	23			20	22	
		20	77	23	3		23	21	(z)
		19	67	48			40	37	14
			61	45			37	34	(Z)
	New Mexico								
	Utah	1	33	39			39	38	(Z)
	Selected Types of Producing Operations	4		9			6		1
	Mines only:		11					8	2
									11
									11
									1
									1
	Mines with treatment plants								
	Open-pit and combination open- pit								
	METALLIC ORES N.E.C								

Figures for open-pit and combination open-pit and underground mines only are included with those for such mines with treatment plants.

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Not shown since the number of proprietors and firm members performing manual labor exceeds one-third of the number of production, development, and exploration workers.